

FIG. 1A

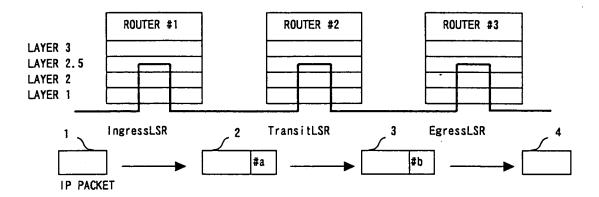


FIG. 1B

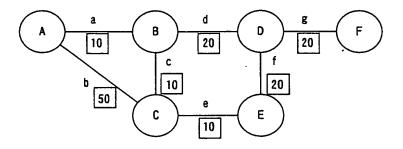


FIG. 1C

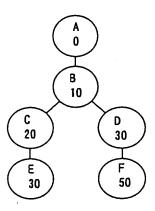
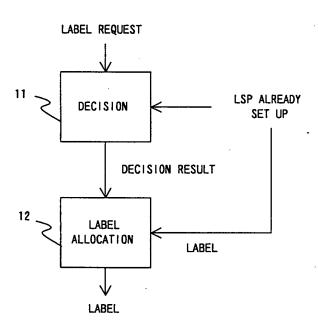


FIG. 1D

DESTINATION NETWORK	NEXT HOP	COST
а	_	1
b	_	1
С	В	2
d	В	2
е	С	2
f	В	3
g	В	3 -

FIG. 1E



F I G. 2

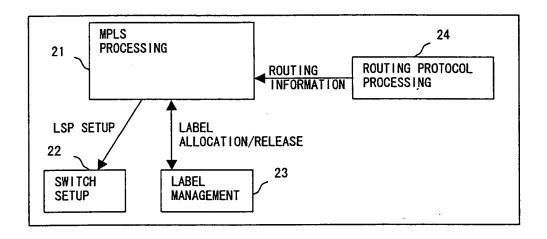


FIG. 3A

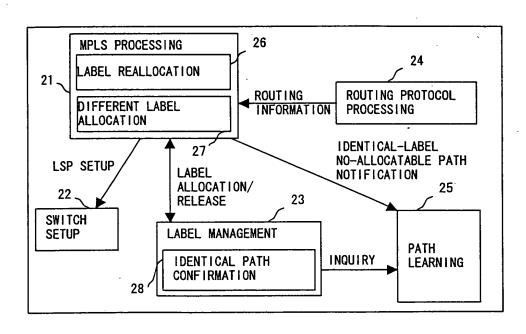
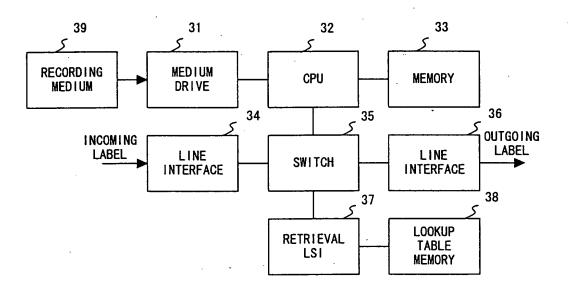
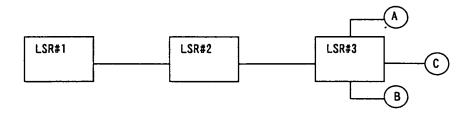


FIG. 3B



F I G. 4



F I G. 5

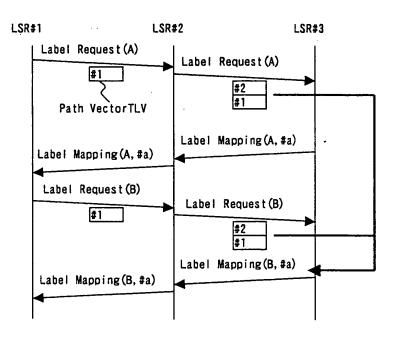


FIG. 6

	LABEL	PATH	FEC
LSR#1	_	_	-
LSR#2		_	-
LSR#3	# a	#1-#2-#3	Α

F i G. 7

	INCOMING LABEL	OUTGOING LABEL
LSR#1	_	# a
LSR#2	# a	# a
LSR#3	# a	

FIG. 8

	LABEL.	PATH	FEC
LSR#1	_	-	_
LSR#2		_	_
LSR#3	# a	#1-#2-#3	A, B

FIG. 9

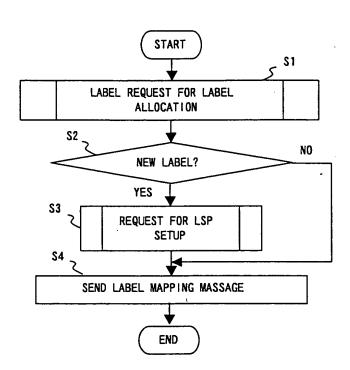
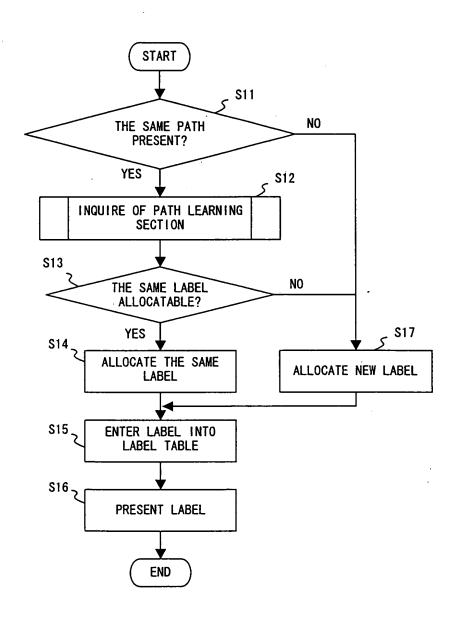


FIG. 10



F I G. 11

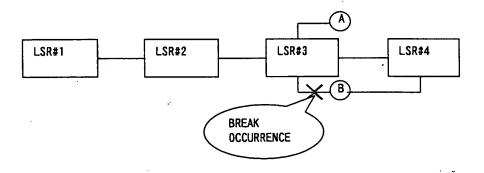


FIG. 12

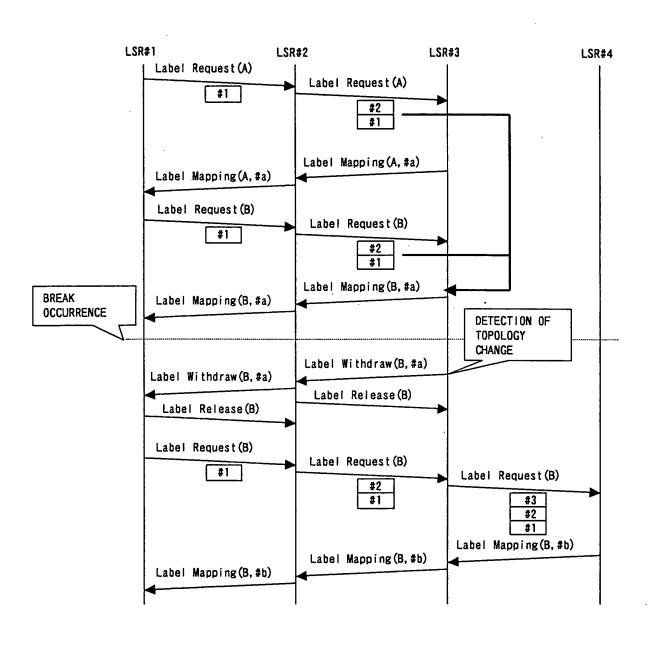


FIG. 13

	LABEL	PATH	FEC
LSR#1	_	_	_
LSR#2	. <del>-</del>	_	_
LSR#3	# a	#1-#2-#3	A, B
LSR#4	-	_	·

FIG. 14

	INCOMING LABEL	OUTGOING LABEL
LSR#1		#a .
L S R # 2	# a	# a
LSR#3	# a	_
LSR#4	_	_

FIG. 15

	LABEL	PATH	FEC
LSR#1	_	_	
LSR#2	_	_	_
LSR#3	# a	#1-#2-#3	Α
LSR#4	_	_	_

FIG. 16

LABEL	FEC
# a	A, B

FIG. 17

	LABEL	PATH	FEC
LSR#1	_	_	. –
LSR#2	_		_
LSR#3	# a	#1-#2-#3	Α
LSR#4	# b	#1-#2-#3-#4	В

FIG. 18

	INCOMING LABEL	OUTGOING LABEL
L S R # 1	<del></del>	# a
L 3 K # I	_	# b
1 5 D # 3	# a	#a .
LSR#2	# b	# b
1 5 D # 3	# a	_
LSR#3	# b	# b
1.00#4	_	_
LSR#4	# b	_

FIG. 19

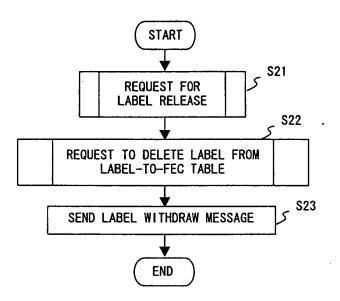


FIG. 20

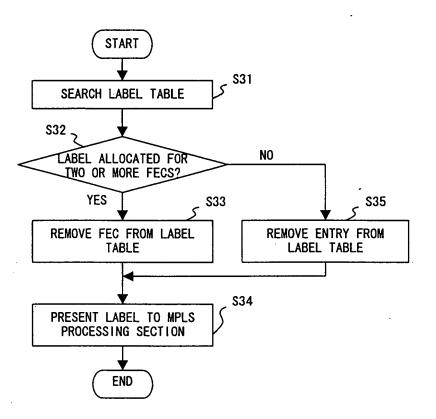


FIG. 21

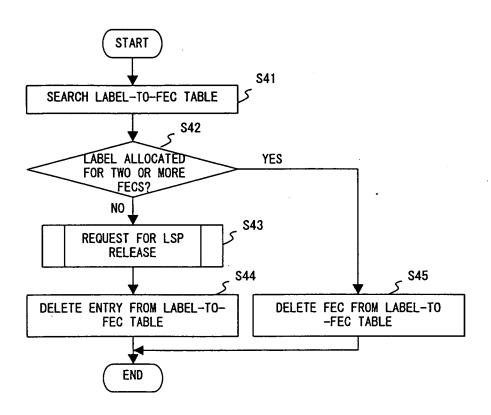


FIG. 22

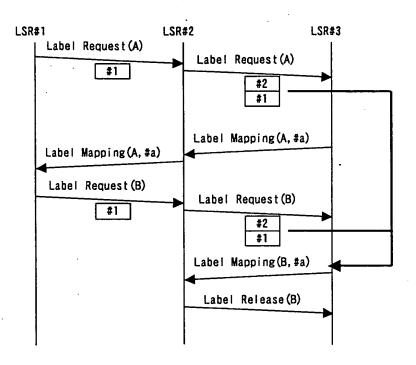
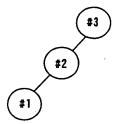


FIG. 23



F I G. 24

	LABEL	PATH	FEC
LSR#1	_	_	_
LSR#2	-	-	_
1 5 D # 3	# a	#1-#2-#3	А
LSR#3	# b	#1-#2-#3	В

FIG. 25

	INCOMING LABEL	OUTGOING LABEL
LSR#1	_	# a
LSK#1	-	# b
	# a	# a
LSR#2	# b	# b
L S R # 3	# a	_
	. #b	_

FIG. 26

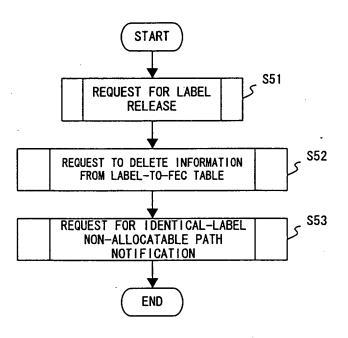


FIG. 27

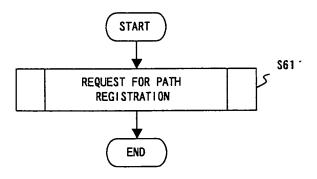


FIG. 28

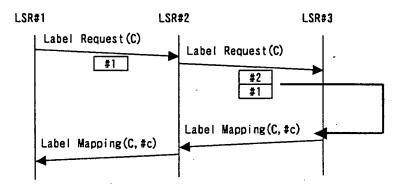


FIG. 29

-	LABEL	PATH	FFC
LSR#1	-		_
LSR#2	_	_	
	# a	#1-#2-#3	Α
LSR#3	# b	#1-#2-#3	В
	# c	#1-#2-#3	С

FIG. 30

	INCOMING LABEL	OUTGOING LABEL
	_	# a
LSR#1	-	# b
	_	# c
	# a	# a
LSR#2	# b	# b
	# c	# c
	# a	
LSR#3	# b	_
	# c	

F I G. 31

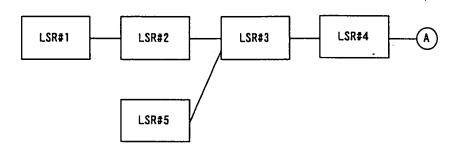


FIG. 32

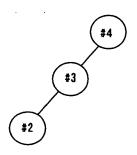


FIG. 33

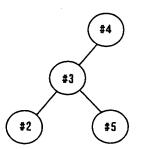


FIG. 34



FIG. 35

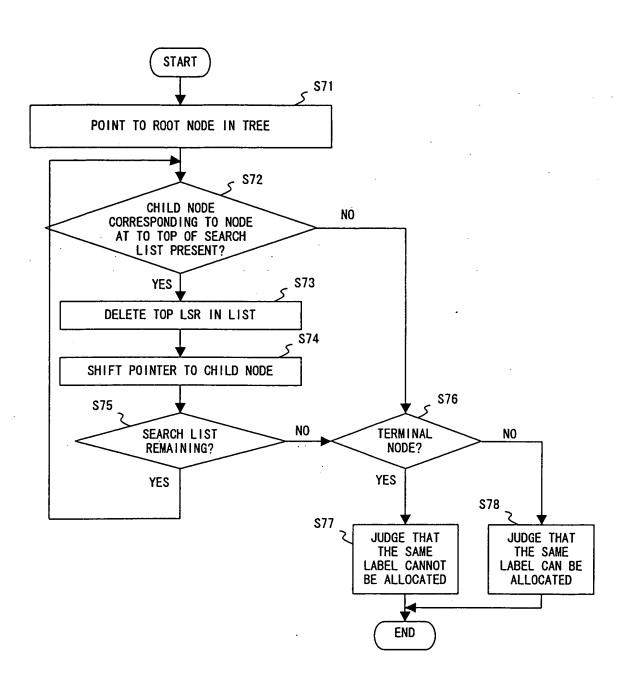


FIG. 36

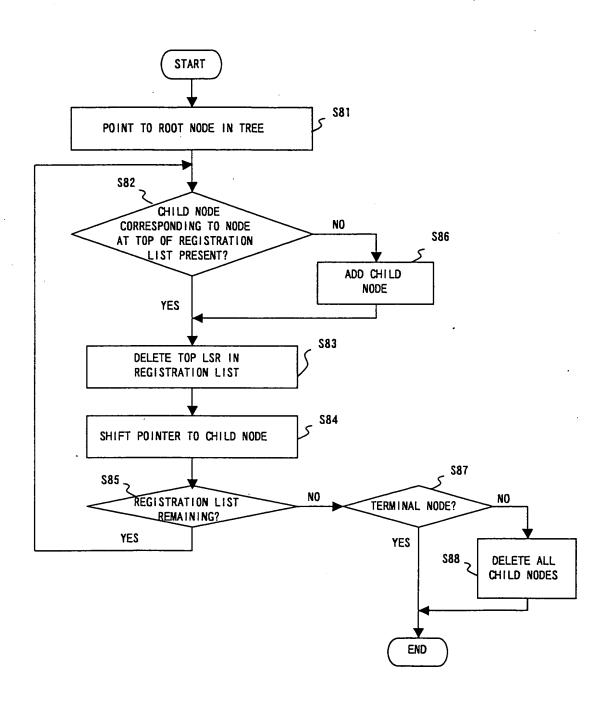


FIG. 37

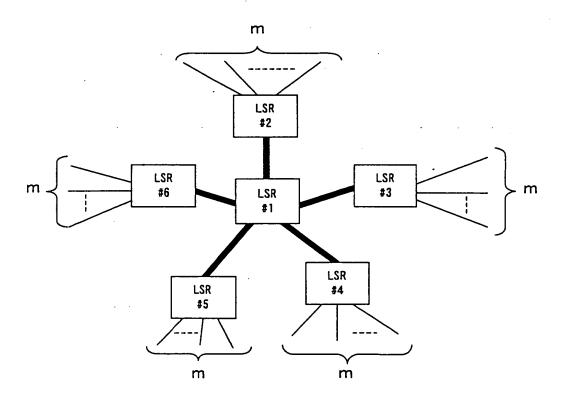


FIG. 38

LSP NUMBERS	10	2 0	3.0	4 0	5 0
CONVENTIONAL TECHNIQUE	1917	8987	21257	38727	61397
INVENTION	06	380	0 2 8	1560	2450
CONVENTIONAL TECHNIQUES/INVENTION(a)	21.3	23.7	24.4	24.8	25.1

FIG. 39.

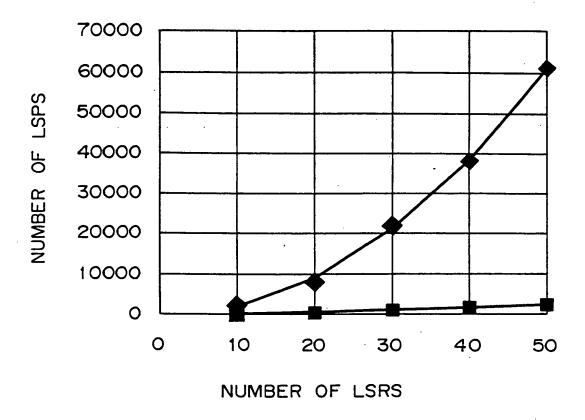


FIG. 40

LSR NUMBERS	1 0	20	30	4 0	5 0
CONVENTIONAL TECHNIQUES	7362	34732	82302	150072	238042
INVENTION	06	380	870	1560	2450
CONVENTIONAL TECHNIQUES/INVENTION(a)	8 1.8	91.4	94.6	96.2	97.2

- I G. 4 1.

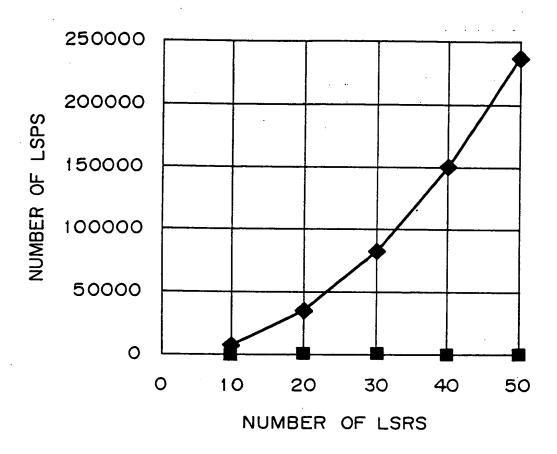


FIG. 42